

Completion Report Project Supported by OBA Funding*

	(Period)	covered:1 Ju	11y 201	130 June 2	2012_	_)	
Pantil: Goneral	Information						
Funding Source	(please tick ✓ as appropriate	e): 🗆 L	TC	X OBA Fund	ing		
Project Code:	2007-08/OBA/ENG	L3		Host Department:		: English	
Project Title:	Towards Outcome Based Integration of Language and Computer Skills to Meet Workplace Needs in Hong Kong						
	Project Leader (Name & Dept):				Team Member(s) (Name & Dept):		
Project Team:	Li Lan (ENGL)				Dora Wong, Winnie Cheng (ENGL)		
Part II. Project 1. Financial Infor	A STATE OF THE STA						
(a) Overview Approved Funding: Additional Funding Received (if any): Total Funding Received: + HK\$							
Source of Additional Fundi							
		inal Budget Revised Budget ¹ pproved (if applicable)			Actual Balance		Balance
Salary (Please indicate rank, number of staff members & salaries)		Approved	(11	аррисаоте)	Ex	penditure	
Equipment							-
General Expens	es						
Others							
Total							
Please give reasons	for the revised budget and qu	ote the relevant aut	thority's	approval reference w	here ap	propriate.	
2. Project Schedu	le	Start d	late (dd/	mm/yyyy):		Completic	on date (dd/mm/yyyy):
Dates as Stated in Original Proposal:		30 Nov 2008			31 Aug 2010		
Actual Start and Completion Dates:		Start date (dd/mm/yyyy): 30 Nov 2008			Completic	on date (dd/mm/yyyy): 31Aug 2011	
		Total no. of e	extensi	on(s) obtained:			ing the project period:
Project Period Extension(s) (if any):		time(s)			1 1	or a total of nonth(s)	12

Reason(s) for Extension(s) (if any):

The subject ENGL317 is offered once a year.

* LTC: Learning and Teaching Committee
OBA Funding: Funding for Promoting Outcome-Based Approaches to Student Learning

3. Project Implementation

(a) Project objectives

- 1. To evaluate the module English for Technical and Web-based Writing by reviewing the teaching and learning methods;
- 2. To find out whether students and academic staff are aware of OBE:
- 3. To evaluate the effectiveness of assessment task rubrics and assessment model and practices; and
- 4. To draw from the experience of the implementation of OBE in ENGL317 and give suggestions other subjects.

(b) Overview of specific work undertaken for achieving the project objectives (including any changes to original proposal)

- The OBA elements in line with the Programme ILOs (P-ILOs) have been embedded in the subject syllabus, assignment descriptions and in the subject assessments. Both teachers and students are working towards the S-ILOs (Subject's Intended Learning Outcomes), and the project has proved to have gained increased awareness of OBA in teaching and learning practice.
- In order to achieve the intended learning outcomes, course materials, teaching method and assessment methods have been improved with a focus on training the students' generic competences such as problem solving, critical thinking, creativity, teamwork etc.
- The team worked closely with EDC staff in the course embedded assessment (CEA) and a set of rubrics for the subject assessment has been produced.
- The set of CEA rubrics has been piloted and the results has been analysed.
- A questionnaire has been conducted among 140 students in three batches. The feedback on outcomebased learning in their development of linguistic competence and computer literacy has been embedded to the subject improvement.
- The opinion of 17 graduates who took ENGL317 was collected by telephone/face-to-face interviews.
- The project also interviewed three subject teachers on outcome based learning.
- IN order to enhance students' computer literacy, different software was used in the project. A website *Technical Writing Hub* was set up to display students' learning outcomes and offer online help for existing students and graduates. A 3D Virtual English Department was also used for interactive and collaborative learning.
- Teaching and learning materials and environment of the Technical Writing subject has been broadened.

(c) Difficulties encountered, if any, which have affected progress, and remedial actions taken

The subject ENGL 317, English for Technical and Web-based Writing, is not delivered every semester, and the plan can only be implemented once a year, therefore the advancement of the project was affected.

(d) Deliverables/useful findings/good practices emerged

1) A website Technical Writing Hub (http://twhub.engl.polyu.edu.hk/index.html) has been set up which is used as a platform to display student learning outcomes and also used as a rich learning resources for upgrading students' linguistic and computer literacy in technical writing. Both current students and previous graduates can benefit from the website. Positive feedback has been received from different user groups (Please see Appendix1).

2) A Virtual English Department has been set up for simulated classroom teaching and cooperative learning in the similar English subjects. It also enhanced student interest in leaning in a 3D environment, different medium in computer assisted language learning (Please see Appendix 2).

(e) Dissemination activities taken/planned to sustain impact

- Li, L., Gui, D., Wong, D. and AuYeung, G. (2012). From virtual exhibition to virtual department: The tree of knowledge project for the Hong Kong Polytechnic University Department of English. *Journal of Applied Computing* (forth coming).
- Li, L., Gui, D., Wong, D. and AuYeung, G. (2012). "Good to use for virtual consultation time": Second Life activities for and beyond the technical and web-based English writing classroom. *Metaverse Creativity* (forth coming).
- Li, L., Wong, D., Gui, D. and AuYeung, G. (2012). Collaborative learning in the virtual English class: A Hong Kong case study. In Yang. H. and Wang, Y (eds.) Cases on Formal, Non-Formal, and Informal Online Learning: Opportunities and Practices. New York: IGI Global, 341-370.
- Li, L. (2010). Who are you writing for? Practice of outcome-based English learning. In Li. L. and Qian, D. (eds.), English Language Education in Asian Universities: Classroom practices and research issues. Hong Kong: The Hong Kong Polytechnic University, 37-44.
- Li, L., Wong, D., Gui, D. and Auyeung, G. (2010). What can avatars do? Virtual realities in collaborative language learning. In *ED-MEDIA 2010: World Conference on Educational Multimedia, Hypermedia & Telecommunications*, Toronto: AACE, 466-474.
- Li, L., Wong, D. and Gui, D. (2010). 'An empirical study on creative workplace writing through multimodal composition', paper to the Conference Cutting Edges: Creativity in Language Teaching and Teacher Training, 2-3 July, 2010, Canterbury, UK.
- Li, L., Gui, D., Wong, D. and Auyeung, G. (2010). "Good to use for virtual consultation time." Second Life activities for and beyond the technical and web-based writing classroom', paper to the Teaching and Learning Innovation Symposium, 7-8 June, 2010, Hong Kong.
 - Li, L. and Cheng, W. (2009). 'Towards outcome-based English learning and computer skills training', paper to the 3+3+4 Symposium: Enhancing and Assessing Students' Learning Outcomes for the New 4-year Curriculum, 14 December 2009, Hong Kong.

(f) Self-evaluation or additional information/remarks

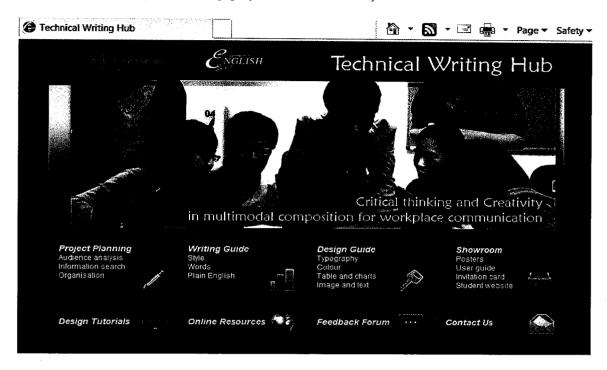
We regard the achievements of the project very satisfactory.

We suggest setting up an e-financial account, similar to the one by RO, so that the PI can easily review and report the cost of the project.

Name of Project Leader:	Li Lan	Date:	10 July 20	/2
•	(in block letters)			

Appendix 1

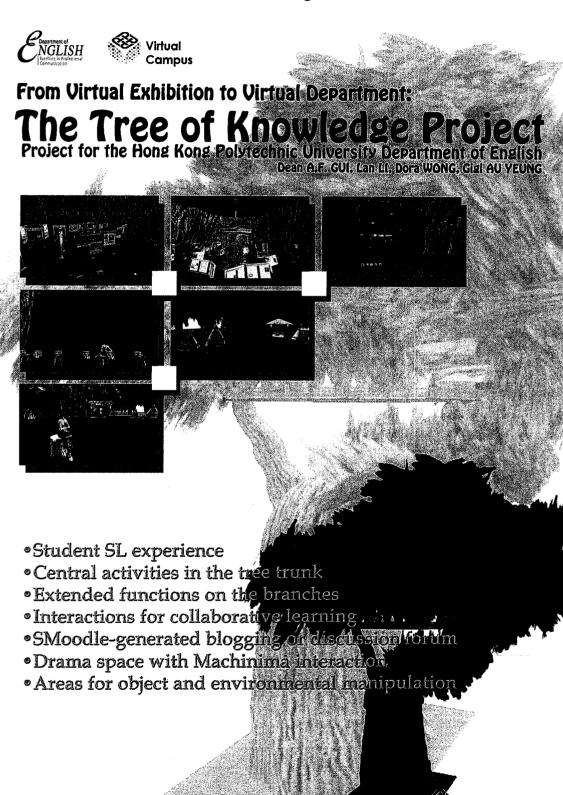
Technical Writing Hub (http://twhub.engl.polyu.edu.hk/index.html)



Samples of student work



The Virtual English Department: Tree of knowledge



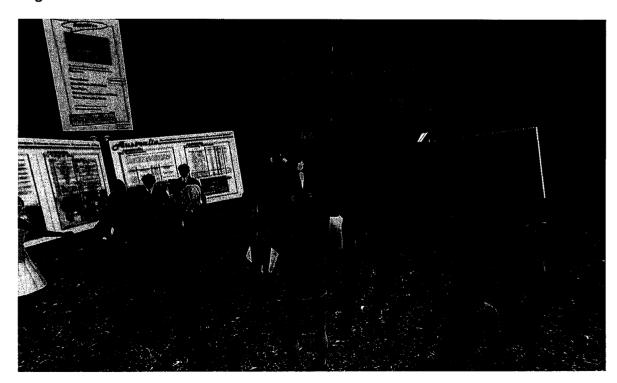
http://www.engl.polyu.edu.hk/.http://coresl.edc.polyu.edu.hk/

POLYTECHNIC UNIVERSITY

Roof garden for open class



A virtual English class



Barrelle Liveluscion by DASILIEC (or by Hordil) samon Schools

(please put a ✓ in 1 of the	Ra	ting	
Areas	Satisfactory	Needing attention	Comments and Recommendations
Overall financial manager use of funding	ment/		
Overall project progress			
Outputs /deliverables / dissemination	/		
Overall rating / comments project (Please suggest remedi if the rating is 'Needing attention	ial actions		
Issues requiring the attentio	n of FLTC/Dean	of School a	nd/or the funding authority
	practices of the pi	roject that ca	
Outputs/deliverables/good p	practices of the pi the wider PolyU	roject that ca	
Outputs/deliverables/good pwithin the Faculty, or with t	practices of the pi the wider PolyU	roject that ca	

Part IV; Evaluation by FLTC/	Dean of School#				
	se put a ✓ in 1 of the following 2 ratings):				
☑ Satisfactory					
☐ Needing attention					
(b) Overall comments and recommend	dations on the project:				
Another cross-disciplinary project (phone or in-person interviews) countries Technical Writing Hub, with FH st	with well-documented outcomes. For future rald be larger. The PI is invited to share the praff.	reference, the scale of the sample oject outcomes, e.g. the use of			
(c) Issues requiring the attention of the	e funding authority:				
Name of FLTC Chair/ Dean of School:	(in block letters)	31/8/2018			
# The Dean of School or HoD of the Cen	stre/Unit/Office needs not fill this part if he/she h	as already commented in Part III.			
Part V. Response & Follow-up	Plan by Project Leader				
	ed from the Project Leader if there is any are	ea rated as 'needing attention' in Part III			
and/or IV.)					
Name of Project Leader:	Date:				
	(in block letters)				
0 1	And a				
Signature of Project Leader	Signature of D/SLTC (or HoD)@	Signature of EDIC/ Dean of School			
Li Lan	DR XU XUNFENG	Prof. James XIIIGI.			
(Name in block letters) (Name in block letters) (Name in block letters)					
@ To be signed by HoD if the PL is also th	e DLTC Chair, <u>or if</u> the Centre/Unit/Office does	not have a DLTC; <u>leave</u> this blank if the PL is			

also the SLTC Chair.

The Project Leader and D/SLTC Secretary should each keep a copy of this Completion Report for records.